1. DATE: TIME, GROUP 2 Tarch 65 02/0945Z	2. LOCATION Dayton, Ohio	Directo Keross ATEN: Maxw	57
3. SOURCE Civilian	10. CONCLUSION AIRCRAFT	Archive	S. C. IN.
4. NUMBER OF OBJECTS One		djes In S Bran Alaba	10. 10. III
5. LENGTH OF OBSERVATION 15 Minutes	11. BRIEF SUMMARY AND ANALYSIS First Observer: Done shaped ob; Five legs came out of the bottom		
6. TYPE OF OBSERVATION Oround-Visual	came overhead. When it hovered coming towards Wright-Patterson at first it was a spotlint on	no sound Second Ob	Jooked'like it was
7. COURSE Circling	she heard it came in at tree to was an aircraft, due to sound (an arc, sec p level. Th	cond observer said
8. PHOTOS	COLUMNS: FALL at Wright-Patterson (REBOP-45) multing practice approach	was contact ses (I n struc	ment), using runway
9. PHYSICAL EVIDENCE TY Y *** TYNO	Seven distinct passes over Dayton 1 MC-135 making its practice landing for the later observations. Dase C	between 0435 s and the 0-	5 and 0540. The -54 and 0-31 accoun

FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.



30.	Have you ever seen thi	s, or a similar object b	efore. If so give	e date or dates	and location.	
31.	Was anyone else with y	ou at the time you saw	the object? (C	ircle One)	Yes Yes	No
	31.1 IF you answered	YES, did they see the	object too? (Cir	rcle One)	Yes 1	40
	31.2 Please list their	names and addresses:	,	111		
		arring of C.	13 Starf			
32.	Please give the follow	ing information about y	ourself:			
	NAME		E in	t Name		Aiddle Name
		The state of the s		//www		D /
	ADDRESS			City	Zone	Skato
	TELEPHONE NUMBER	-	AGE	SEX	F	
	Indicate any additional	information about you	rself, including (any special exp	erianca, whic	h might be persioent.
33.	When and to whom did	you report that you had	seen the object	?		
	Day	Month	Year			
	F					

34.	Date you completed this questionnaire:	Day	Month	Year	
35.	Information which you feel pertinent and which is not add questionnaire or a narrative explanation of your sighting.	7 (3)	red in the spec	ific points of the	
	Horain Centiville	Oho o	- rest	side of HWT	48
	There persons in hour	2 5000	- Lieo	+,	
	Weither: at 2200 E				
	==0 2004506	260/10	+17	21/27 22.88	
	T.C. WN 2306000 7000 10	260/	2 3	3/28 2991	1
	WAY NED 354 -00 7 23	30/10	35/2		
3,22	10 = 10 = 10 = 10 = 10 = 10 = 10 = 10 =	30/2,7	2 9 8		
	11 - 1300 =				
	275/3				
	370/25				
	4 70 288/12				
	5000 280/30				
	270/28				
	This the day of	1- 6	1 67	772 012 9-16 page	65
		13 ZA /	5 5t	- Fold	
				*	

10/0255 Ecto I in Southern themselve

1. DATE - TIME GROUP 30 Harch 65 31/0300Z	2. LOCATION Dry Lon, Unio
3. SOURCE Ci.vi.lian	10. CONCLUSION Astronomical (JULIPER - ALDERBERAN) - July 1206.
4. NUMBER OF OBJECTS	Report submitted in conjunction with Lewisburg observation. These two objects probably Jupiter and the star Aldeberan. (Jupiter at 5 deg elevation 280 deg azimuth)(Ald bersa at 290 de
5. LENGTH OF OBSERVATION	11. BRIEF'SUMMARY AND ANALYSIS .
30 Seconds	Driving car. Charved two lights one above other. Described
6. TYPE OF OBSERVATION	as like a bright star. Stationer, wold toned. Larger object on bettom. Just above herizon (20°) upper object
hound-Vistal	estimated at 30°).
7. COURSE	
Stationary	
8. PHOTOS	
MIXNo	
9. PHYSICAL EVIDENCE	
W.No	

FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

www.

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Sound Tone Regots

Copy on Swaller

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Sound 25 Uph appeared Stationing

State 945 + 10 Pm

Estura 945 + 10 Pm

Cight Bush on Towner - mile away

appeared to the

Busten Venus at Brightent No Alc Note with offert

Lower me tofor 45° Below FTD (TDEW)
Wright-Patterson AFB, Ohio 45433
1 April 1965

Mr and Mrs

Dayton, Ohio

Dear Mr and Mrs

Reference your telephone conversation with TSgt David N Moody on the morning of 1 Apr 65, regarding your observation on the night of 30 Mar 65. We are attaching two copies of FTD Form 164 for your husband and yourself to fill out, along with a self-addressed envelope for convenience in replying.

We wish to assure you that we will not release your name to the news media. The Air Force wishes to thank you for reporting this observation to our office.

Sincerely,

HECTOR QUINTANILLA, Jr Major, USAF Chief, Project Blue Book

2 Atchs

1. FTD Form 164

2. Envelope

11/00

U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

MONTHLE CARE DESCRIPTION OF THE PROPERTY OF TH	PARTER AND DESCRIPTION OF THE PROPERTY OF THE
	2. Time of day. 170
1. When did you see the object?	7. Time of day: 4 Hour Minutes
The Side Man 1965	Winds Only
Day Month Year	(Circle One): A.M. or (P.M.)
3. Time Zone:	
(Circle One): a. Eastern	(Circle One): a. Daylight Saving
b. Central	o. Standard
d. Pacific	
e. Other	
4. Where were you when you saw the object?	
Treorest Postol Address	City or Town Stota or County
<u> </u>	
5' How lone was object in siebs? (T. 1.1.)	
5. How long was object in sight? (Total Duration)	Hours Minutes Seconds
	lot very sure
b. Fairly certain d. J	usra guess
5.1 How was time in sight determined? Distance	in handled by the contraction
5.2 Was object in sight continuously? Yes	_ No
6. What was the condition of the sky?	
	GHT
	Sright :
b. Cloudy b. C	Cloudy
	- CINI I
7. IF you saw the object during DAYLIGHT, where was the	ne bun located as you locked at the object?
	o your left
b. In back of you a. O) verhe od
e. To your right f. D	On't remember
FORM	

CLOUDS (Circle One): a. Clear sky b. Hazy c. Scattered clouds d. Thick or heavy clouds c. Moderate or heavy rain d. Snow e. Don't remember D. The object appeared: (Circle One): a. Solid b. Transparent c. Vapor I. If it appeared as a light, was it brighter than the brightest stars? (Circle One): d. Brighter b. Dimmer d. Don't know 11.1 Camputer brightness to some common object: (Circle One): a. Fuzzy or blurred b. Like a bright star- c. Sharply outlined d. Don't remember 9. Other Other	0.	I STARS (Circle One):		2 MOON (Circle (J.,		
c. Many d. Don't remember d. Don't remember 9. What were the weather conditions at the time you saw the object? CLOUDS (Circle One): a. Clear sky b. Fag, mist, or light rain c. Scattered clouds d. Thick or heavy clouds c. Moderate or heavy rain d. Snow e. Don't remember 0. The object appeared; (Circle One): a. Solid d. As a light b. Transparent c. Vapor 1. If it appeared as a light, was it brighter than the brightest stars? (Circle One): d. Grighter c. About the same b. Dimmer d. Don't know 11.1 Compare brightness to some common object; (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 3. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? b. Suddenly speed up and rush away at any time? c. Change brightness? yes No Don't know c. Breek up into parts or explade? yes No Don't know c. Change brightness? yes No Don't know c. Change shope? yes No Don't know yes No Don't know pon't know yes No Don't know pon't know yes No Don't know	1	a. None meticed		a. Bright mod	nlight		
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f. Change shape? g. Flash or flicker? Yes No Don't know Yes No Don't know	11. The	d. Brighter b. Dimmer Compare brightness to a edges of the object were (Circle One): a. Fuzzy a b. Like a b c. Sharply d. Don't re the object: . Appear to stand still at . Suddenly speed up and re	c. About d. Don't come common object; right star outlined member any time? rush away at any time	the same know (Circle Yes	o One for e	ach question) Don't know Don't know	
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h. Disappear and reappear? Yes No Don't know	1. If i	d. Brighter b. Dimmer Compare brightness to a deges of the object were (Circle One): a. Fuzzy a b. Like a b c. Sharply d. Don't re the object: Appear to stand still at Suddenly speed up and r Break up into parts or a Give off smake? Change brightness? Change shape?	c. About d. Don't come common object; right star outlined member any time? rush away at any time	cone (Circle Yes Yes Yes	• One for • No N	ach question) Don't know	
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	14. Did the object disappear while you were vatching it? If so, how? The when we looked in a Stee divine one block I had disappeared should block it it is concented by toer a house.					
15.	Did the object move be	hind someth	ning at any	time, particularly a c	loud?	
	(Circle One): it moved behind:	Yes	(No:	Don't Know.	IF you answered YES, then tell what	
16.	Did the object move in	front of son	nething at a	any time, particularly	a cloud?	
	(Circle One): in front of:	Yes	No	Don't Know	IF you answered YES, then tell what	
18.	We wish to know the armuch of the object is a sighting, how much of the	ngular size. overed by the	Hold a man	tch stick at arm's lengthe match. If you had been covered by the m	gth in line with a known object and note how performed this experiment at the time of the atch head?	
	of the object that you s Place an arrow beside	aw such as the drawing	wings, prot	trusions, etc., and esp direction the object	abel and include in your sketch any details pecially exhaust trails or vapor trails. was moving.	

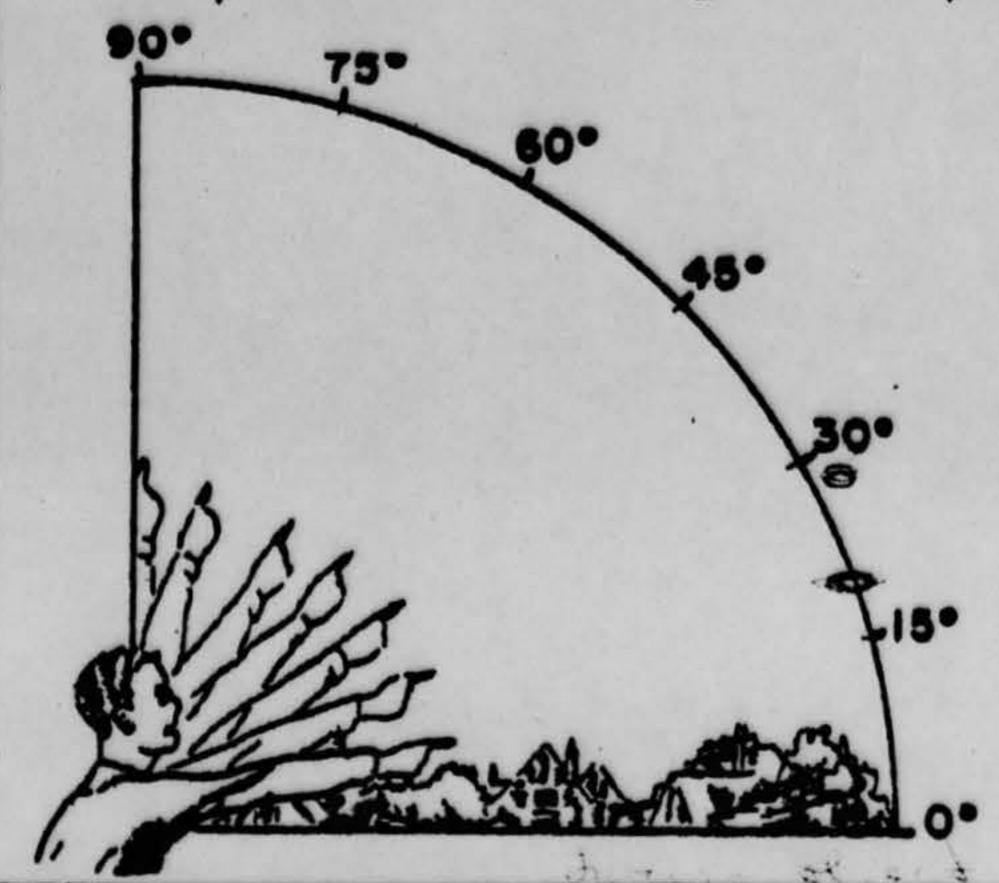
At 1600 hours, 2 Mar 65, TDEW(UFO) received a call from Mr Porter,
Base Information Office, W-P AFB, Ohio. A Mrs St
Drive, Dayton, Ohio (Dayton View), phone
0445, 2 Mar 65 she and her son observed a dome shaped object, cone shaped
at the bottom, five legs came out of the bottom of it. Only made noise
when it came over. When it hovered, no sound. Looked like it was coming
out to the base (W=P). Her son was the first to see the object, came in and
told his mother about it, she went out to see but did not see any object.
She didn't believe that he had seen anything. Her son came in again and said
he saw it, this time she went out and saw it also. It made about eleven
passes. Mr Porters said that Mrs.
seemed reluctant to call the Base
as she was afraid people would think she was crazy. She appeared to be a
rational woman.

On 3 March 1965, TSgt Moody called March at her home. Mrs. Son, first saw object at Oh45. Mrs. Saw it at about 0515 to 0530, 2 Mar 65. With description that her son gave her she thought perhaps it was a spotlight on the clouds. Said the object circled the area until about 0630, disappeared with daybreak. Looked like it was going towards the field. It went partly overhead and then towards the field and came around and dipped, the lights did go off when it dipped, looked like it was circling the city of Dayton, according to Mrs. Saw it come across the sky, quite an arch, did hear it come in, looked like it was right above tree top level. Thought at first it was an aircraft, hovered in placed, lights went out, sounded like a jet when it reappeared. When it again hovered there was no sound. One bright light. About the same size as an aircraft with no blinking lights at all. The light was the only thing observed. She said it was something you heard about but did not expect to see something like it.

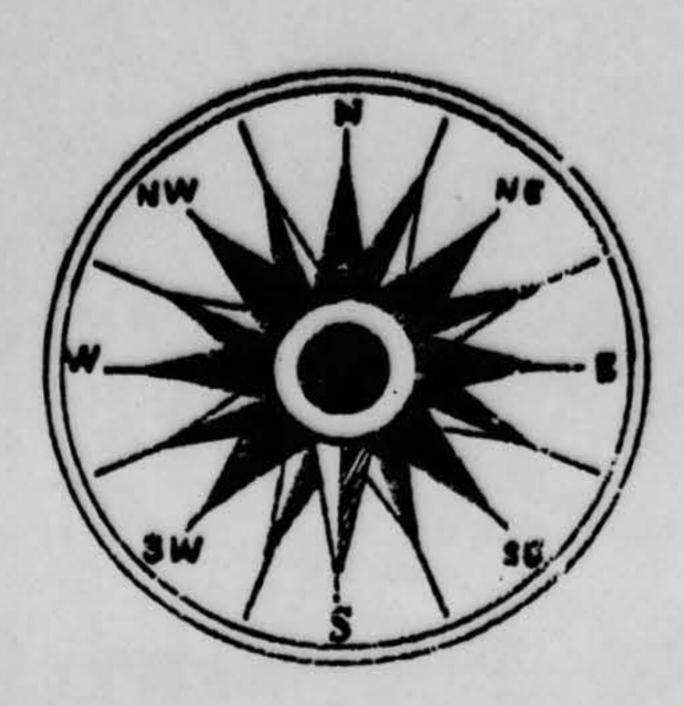
Mrs. As a said that three boys saw it, including her son, around 0445 from a boys front yard looking towards Wright-Patterson. They said that when it got near Wright-Patterson it did dip and then went overhead. At one time it appeared to have five lights or windows. Appeared to be a big bubble. Mrs called one of the boys mother and she relayed what her boy had seen. The description matched what Mrs. And observed. The boys observed it from a yard on Oxford Drive, in Dayton View. In that area the people have steep driveways and you can see the layout of the city of Dayton.

20.	Do you think you can e	stimate the spe	eed of the object	1?			
	(Circle One)	Yes	(No				
	IF you answered YES,			timate?			
21.	Do you think you can e	stimate how fa	r away from you	the object was?			
	(Circle One)	Yes	No				
	IF you answered YES,	then how far as	way would you s	ay it was?		wiles	to the
22.	Where were you located	when you saw	the object?	23. Were you	(Circle On	e)	
	(Circle One):			a. in the	business s	section of a city	?
	a. Inside a building			1		I section of a ci	
	b. (In a car				n countrys		
	c. Outdoors				an airfield?		
	d. In an airplane (type			e. Flying	g over a cit	y?	
	e. At sea			f. Flying	g over open	country?	
	f. Other			g. Other			
	b. Northeast 24.2 How fast were you 24.3 Did you stop at ar (Circle One)	moving?	utheastm			y. West h. Northwe	
25.	Did you observe the obj	ect through any	of the following	ng?			
	a. Eyeglasses	Yes	۷o e.	Binoculars	Yes	No	
	b. Sun glasses			Telescope	Yes	No	
	c. Windshield	Yes 1		Theodolite	Yes	No	
	d. Window glass	Yes 1	No h.	Other			
T	In order that you can give object or objects which,	when placed t	op in the sky, w	ould give the san	me appearar	nce as the objec	t which you saw
7							

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.



13 316 m 416 60



28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.



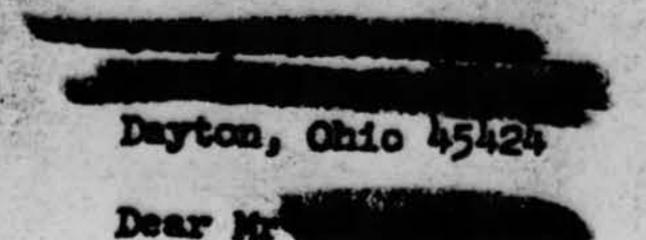
ne object too? (Circle One)	Yes. No	
yourself:		
First Name	Mid	die Name
	17	C
City	Zone	State
7		
AGE SEX		
ourself, including any special ex	perience, which	night be pertin
ed seen the object?		
ad seen the object?		
	AGE SEX	First Name Mid

					90 7
4. Dat	e you completed this questionnaire:		Lich	2201	
		Dey	Month	Your	
	stionnaire or a narrative explanation of your sig		overed in the spec	ific points of the	

1. DATE - T.ME GROUP 30 March 65 31/0302Z	2. LOCATION Dayton, Ohio
3. SOURCE Civilian	10. CONCLUSION AIRCRAFT
4. NUMBER OF OBJECTS One	
5. LENGTH OF OBSERVATION 6. Seconds 6. TYPE OF OBSERVATION 7. COURSE	11. BRIEF SUMMARY AND ANALYSIS Red orange like a bright star. Appearing as a light. Fleshed or flickered. Thought object might have been an a/c but there was no sound. Observation to East of object moving SE. Thought to be close to observer (300 grds). Speed indicated at 50-60 mph. Strange light that glided across sky. Low near horizon x with reported elevation about 10 degrees.
8. PHOTOS 9. PHYSICAL EVIDENCE 1 Yes 12 No	CONTINES: Report submitted in association with Lewisburg, Dayton sighting of same date. Observer not looking in direction of that sighting and observation is regarded as an independent case. Observation likely a/c. Jone inconsistance in duration, speed, distance aspect of report.

FORM
FTD SEP 63 0-329 (TDE) Provious editions of this form may be used.

FTD (TDEW)
Wright-Patterson AFB, Ohio 45433
12 April 1965



On 3 April 1965 you reported an observation of an object on the night of 30 March 1965. This object may be associated with other observations on or about the same time in the Dayton - Lewisburg area.

Would you please complete the attached FTD Form 164 and return it to us in the envelope provided to assist us in our investigation of this case.

We assure you that your name will not be released to the news media regarding this matter.

Sincerely,

HECTOR QUINTANILLA, Jr Major, USAF Chief, Project Blue Book

2 Atchs

1. FTD Form 164

2. Envelope

U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

1. When did you see the object?	2. Time of day: 101 Minutes
Boy Month Your	(Circle One): A.M. or P.M.
3. Time Zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
4. Where were you when you saw the object? Lefine Shapping Conter 1 Nearest Postal Address	Giry or Town Store or County
5. How long was object in sight? (Total Duration)	Hours Minutes Seconds
a. Certain c. N	lot very sure
b. Fairly certain d. J	ust a guess
5.1 How was time in sight determined?	based on di tance watched.
5.2 Was object in sight continuously? Yes	
6. What was the condition of the sky?	
DAY	SHT
b. Cloudy	loudy
0. C.000y	
7. IF you saw the object during DAYLIGHT, where was the	ne SUN located as you looked at the object?
	o your left
	on't remember

8. IF you saw the object at NIGHT, what did you t	menter concerning me a retire one mount
8.1 STARS (Circle One):	a. Bright moonlight b. Dull moonlight c. No moonlight - pitch dark & File frince.
	Districted Facines Fort
b. A few	h Dull moonlight to the to the
c. Many	c. No moonlight - nitch dack / K
d. Don't remember:	d. Don't remember .
9. What were the weather conditions at the time you	w saw the object?
CLOUDS (Circle One):	WEATHER (Circle One):
a. Clear sky	a. Dry
	b. Fog, mist, or light rain
C. Scattered clouds	c. Moderate or heavy rain
d. Thick or heavy clouds	d. Snow
	e. Don't remember
10. The object appeared: (Circle One):	
a. Solid . d. As a light	
b. Transparent e. Don't rememb	
c. Yapor	
12. The edges of the object were:	e. Ciber
(Circle One): 2. Fuzzy or blurred C: Sharply outlined d. Don't remember	8666-
13. Did the object;	(Circle One for each question)
13. Did the object: a. Appear to stand still at any time?	(Circle One for each question) Yes No Don't know
	Yes No Don't know
a. Appear to stand still at any time?	me? Yes No Don't know Yes No Don't know Yes No Don't know
 a. Appear to stand still at any time? b. Suddenly speed up and rush away at any tire. c. Break up into parts or explode? d. Give off smoke? 	Me? Yes No Don't know Yes No Don't know Yes No Don't know
a. Appear to stand still at any time? b. Suddenly speed up and rush away at any tir c. Break up into parts or explode? d. Give off smoke? e. Change brightness?	me? Yes No Don't know
b. Suddenly speed up and rush away at any tire. e. Break up into parts or explade? d. Give off smoke? e. Change brightness? f. Change shape?	Yes No Don't know
a. Appear to stand still at any time? b. Suddenly speed up and rush away at any tir c. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape? g. Flash or flicker?	Yes No Don't know
a. Appear to stand still at any time? b. Suddenly speed up and rush away at any tir c. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape?	Yes No Don't know

at the	time it is	secure of the	elance that there was
15. Did the object move be	hind something at a	ny time, particularly a c	loud?
(Circle One): it moved behind:	Yes (No.	Don't Know.	IF you answered YES, then tell what
16. Did the object move in	front of something	at any time, particularly	
(Circle One): in front of:	Yes (No	Don't Know.	IF you answered YES, then tell what
b. Color		4	
18. We wish to know the a much of the object is a sighting, how much of	ngular size. Hold a covered by the head the object would have	match stick at arm's len	natch head?
18. We wish to know the a much of the object is sighting, how much of the object that will of the object that you	Il show the shape of saw such as wings,	match stick at arm's lend of the match. If you had been covered by the match. The object or objects. protrusions, etc., and est with direction the object.	Label and include in your sketch any details pecially exhaust trails or vapor trails. t was moving.
18. We wish to know the a much of the object is sighting, how much of the object that will of the object that you	Il show the shape of saw such as wings, the drawing to show	match stick at arm's lend of the match. If you had been covered by the match. The object or objects. protrusions, etc., and est with direction the object.	Label and include in your sketch any details pecially exhaust trails or vapor trails.

	Circle One)	7		bject				
1. Do you thi	VEC A	(Yes) No					
	wered 1 E3, 1	hen what sp	eed would you	u osti	mate? 50-	6.0 12	16	
	nk you can es	timate how	far away from	you t	he object was?			
	Circle One)	(Van	No					
					. 7.			
IF you ans	wered YES, th	nen how far	away would y	you sa	y it was? 30	0-300	700	
2. Where were	e you located	when you so	w the object	?	23. Were you	(Circle One		
(Circle On	•):				to in the	business s	ection of a city?	
o. Inside	a building				4		section of a city?	
b. In a ca						n countrysi		
C. Outdoo	rs				d. Near a	n airfield?		
	irplane (type)				1000	over a cit		
e. At sea						over open		
f. Other					g. Other	Fo to	4-5 millipronte	PA
24.2 How 24.3 Did y	fast were you you stop at any ircle One)	d. moving? y time while	East Southeast you were loc	mil	at the object?		y. West h. Northwest	
	serve the obje	-			Binoculars	Yes	No	
b. Sun g		Yes	No No		Telescope	Yes	No	(e)
c. Winds		Yes	No		Theodolite	Yes	No	
	w glass	Yes	No	h.	Other			

A check was made with Sgt Young, at Base Ops, there were no helo flights out of Wright-Patterson. A B-52 took-off at 0420, a C-54 took-off at 0607, a C-31 took-off at 0629.

The weather data on 2 Mar at 0357 at 9,000 ft was overcast, temperature 44°, seven mile visibility, light rain showers, wind from 020° at 2 knots, WX at 0456 local was same, WX at 0510 local was 8,000 overcast, WX at 0550 was 3,000 overcast.

Sgt Moody spoke with Lt Russ Guerra, phone 223-1231 of theCity of Dayton Police Department. Lt Guerra was up at 0500 hours on 2 Mar 65 and did not observe anything unusual. He traveled in Salem Avenue looking towards town at approximately 0545 and did not see anything unusual. At 0600 hours until 0623 he was at the corner of Needmore and Rt 25 waiting for his delocopter. He was constantly checking the sky for weather. He saw nothing in the sky, not any stars either. He said that if anybody saw it the Dayton Tower might have.

We again placed a call to the City of Dayton Police Department and spoke with the Chief's office, negative reply after checking around, included checking with telephone operators who might have taken reports.

Checked with Fire Department, no runs were made during that time.

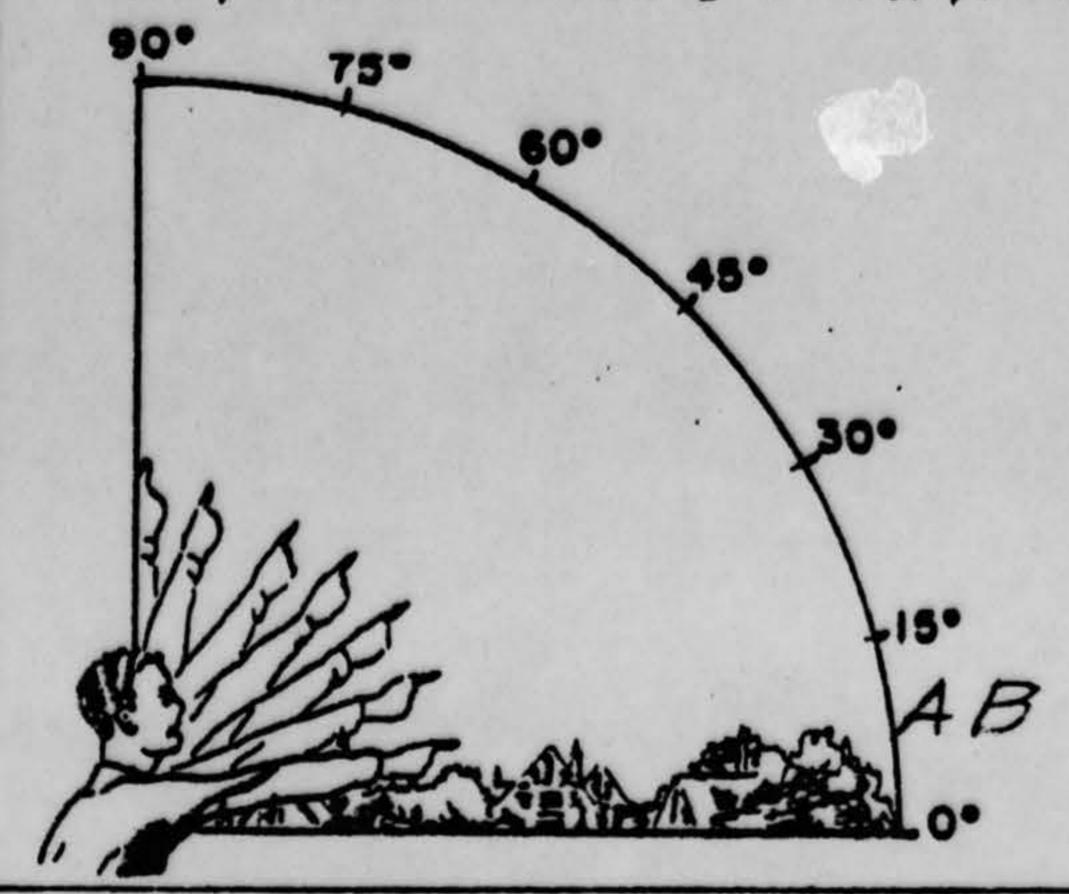
Check was made with Al Butterfield and his helo's. He wasn't up at that hour nor were his helo's.

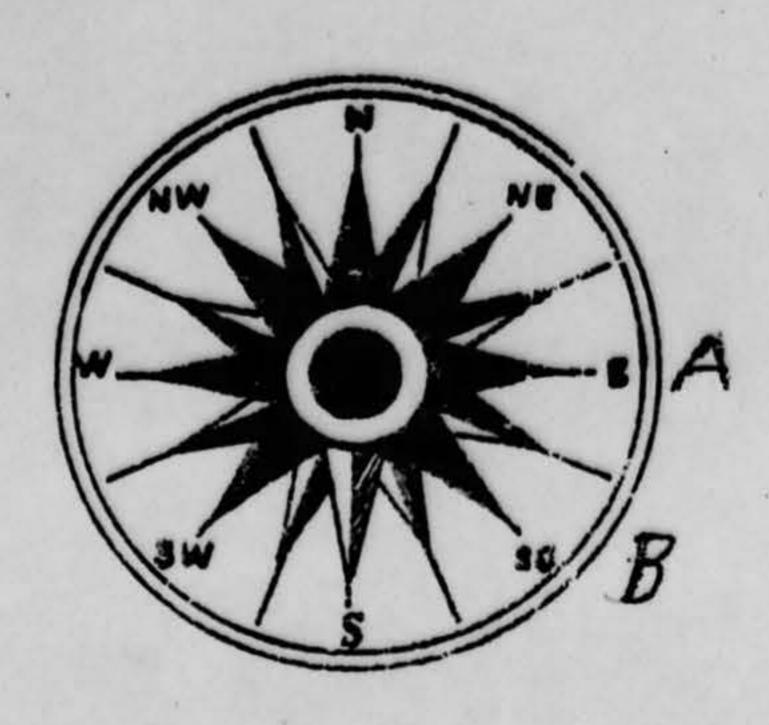
The following information was obtained from Mr Seizer, FAA at W-P AFB, extension 70242. There was a Rebop-45, practice approaches (instrument) using Runway 5 at Patterson Field. This was a KC-135, it made 5 landings, 2 not, altogether it made seven distinct passes over Dayton, between 0433 and 0540 hours.

Mrs was informed of the above at 1500 hours, 3 Mar 65.

Conclusion: Mrs and Land her son observed the KC-135 making its practice landings and the C-54 and C-31 accounts for the latter observations.

27. In the following sketch, Imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last suw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning at the path, a "B" at the end of the path, and show any changes in direction during the course.



29. IF there was MORE THAN ONE object, then how many were there?

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

30.	Have you ever seen this, or a similar object before. If so give date or dates and location.
31.	Was anyone else with you at the time you saw the object? (Circle One) Yes
	31.1 IF you answered YES, did they see the object too? (Circle One) Yes No
	31.2 Please list their names and addresses:
32.	Please give the fallowing information about yourself:
	ADDRESS Hard Hard Middle Name ADDRESS City Zone Store
	TELEPHONE NUMBER AGE 37 SEX MECE
	Public Auformation about yourself, including any special experience, which might be pertinent.
	News Regarter, Day ton trumal 60-61
33.	When and to whom did you report that you had seen the object? Called NIPATE Day Month Year and gave name follow.

34. Date you completed this questionnaire: 35. Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting. A was not aware that the light, which I spotted at 10:02 p.m. March 30, was of interest to the Air Force, centil I happened to see an account In the pager about a lot o near kuistung. The fince the ionice riging tell Seeing the offict long a bell and often checking with my wife to verify the day trave dalled WFAFBon Sot, Apri 3. The object or light had appeared stronge to me because I hard no sound in its direction. Then were, as I recover, planes in the area but none close compi to be confused with this lighted object. . If saw no shage, just the light

horning in a douth with there timpor a

few seconds then disappearing quickly. The two

1. DATE - TIME GROUP	2. LOCATION			
31 March 65 31/0745Z	Dayton, Ohio			
3. SOURCE Civilian	10. CONCLUSION Astronomical (HARS)			
4. NUMBER OF OBJECTS One	Probable of the American And All			
5. LENGTH OF OBSERVATION Not Reported Still The	11. BRIEF SUMMARY AND ANALYSIS Object high up in sky. Appeared as a light, part solid part transparent. Flashing amber light had glare like sun. Sharp			
6. TYPE OF OBSERVATION round-Visual.	outlined. Notion included sort of cruising around. Sound like motor with miss. Tright cross with pink in middle. Sight bigger than thumb in arms length. Speed estimated at 25 miles			
7. COURSE Stationary	per hour. Trange ball. Estimated at 60 deg in West. Other see the objects she sees. Frequent reporter of UFO's. See report 1 April 65.			
8. PHOTOS D Yes XX No	COMMENTS: Multiple reports of sighting from this witness. She has little concept of speed sine duration or other aspects of			
9. PHYSICAL EVIDENCE TYPE TXNO	reporting. Azimuth and elevation indicate an object high in Most et 0245. Hars is at 25 deg elevation 40 deg azimuth. Likely to object is the cause of the observation although motion indicated by titness tends to rule out in astro body. Duration in accord			

FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

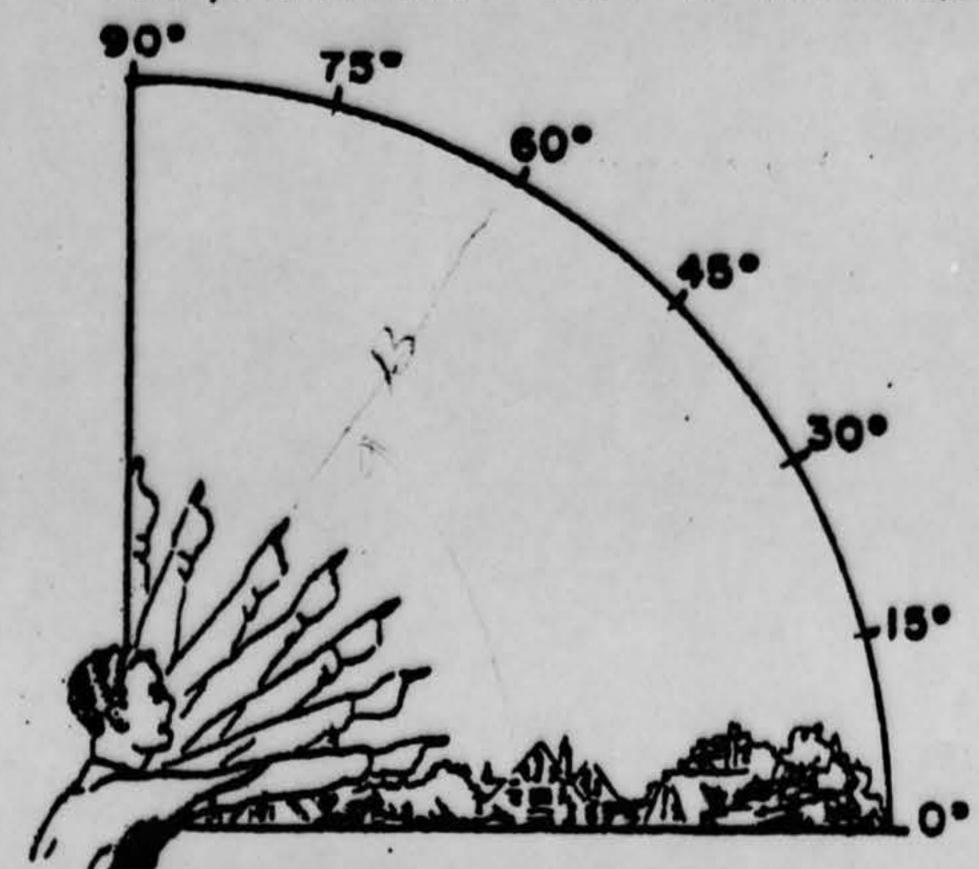
1. When did you see the object?	2. Time of day: 2222
31 3 65	(Circle One): A.M. or P.M.
Day Month Year	(Circle One): A.M. or P.M.
2 Ti 7	
3. Time Zone: (Circle One): a. Eastern	(Circle One): a. Daylight Saving
(Circle One): a. Eastern b. Central	(Circle One): a. Daylight Saving b. Standard
c. Mountain	
d. Pacific e. Other	
4. Where were you when you saw the object?	
	3 Ohn Mongtone
Laston Com Caylo	
/ Negrest Postal Address	City or Town State or County
5. How long was object in sight? (Total Duration)	Hours Seconds
a. Certain c. N	lot very sure
b. Fairly certain d. J	ust a quess
5.1 How was time in sight determined?	1 at Elinham Kelchen
5.2 Was object in sight continuously? Yes	No
6. What was the condition of the sky?	
DAY	HI
a. Bright a. (8	right
b. Cloudy b. C	Toudy
7. IF you saw the object during DAYLIGHT, where was the	ne SUN located as you looked at the object?
(Circle One): a. In front of you d. T	o your left
b. In back of you e. O	verhead
c. To your right f. D	on't remember

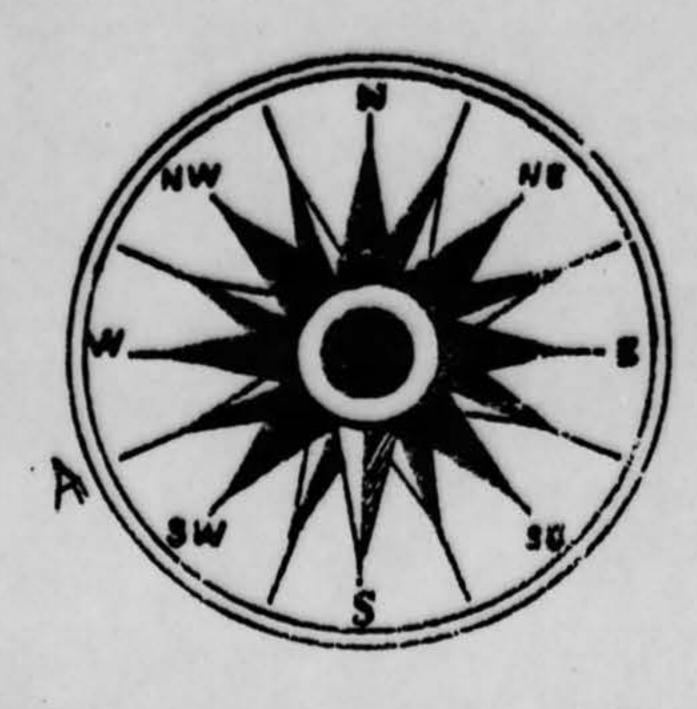
8.1 STARS (Circle One): a. None b. A few	8.2 MOON (Circle One):
d. Don't remember	a. Bright moonlight b. Dull moonlight c. No moonlight — pitch dark d. Don't remember
9. What were the weather condition	ons at the time you saw the object?
c. Scattered clouds d. Thick or heavy clouds	WEATHER (Circle One): a. Dry b. Fog, mist, or light rain c. Moderate or heavy rain d. Snow e. Don't remember
10. The object appeared: (Circle Co. Solid Mont Solid Don't Soul Co. Vaporent Solid Co. V	
11. If it appeared as a light, was it a. Brighter b. Dimmer 11.1 Compare brightness to sor	c. About the same d. Don't know me common object: 4LT- (a/L, 4 (a 31.1.9 (a 31.1.9))
12. The edges of the object were: (Circle One): a. Fuzzy or b. b. Like a bri c. Sharply ou d. Don't reme	offit stor diffit it is in the contract of the
13. Did the object: a. Appear to stand still at an	(Circle One for each question) my time? Yes No Don't know lode? Yes No Don't know Don't know

14. Did the object disappear while you were ratching it? It so, how? Lut to right 2027 of a cricis.	ye in
1 127 to right 2027 of a conin	1 / 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	2 tike derin
1 ca dow hat to see throng	and in the
	and the state of t
aux Then	
15 011	
15. Did the object move behind something at any time, particularly a cl	loud?
16:	
I CONTINUON.	IF you answered YES, then tell what
it moved behind:	
16. Did the object move in front of something at any time, particularly a	l
	' Clond!
(Circle One): Yes (No Don't Know.	IF you answered YES, then tell what
in front of:	" You change I ES, man this which
17. Tell in a few words the following things about the object:	
a. Sound teh a month	me in it
b. Color 1 19 12 12 12 12 12 12 12 12 12 12 12 12 12	1/16 - Filminh
b. Color 2 12 12 12 12 12 12 12 12 12 12 12 12 1	Will Find winder
18. We wish to know the angular size. Hold a match stick at arm's lengt	h in line with a language
18. We wish to know the angular size. Hold a match stick at arm's lengt much of the object is covered by the head of the match. If you had no	th in line with a known object and note how
18. We wish to know the angular size. Hold a match stick at arm's lengt much of the object is covered by the head of the match. If you had paighting, how much of the object would have been covered by the match.	the in line with a known object and note how berformed this experiment at the time of the
18. We wish to know the angular size. Hold a match stick at arm's lengt much of the object is covered by the head of the match. If you had paighting, how much of the object would have been covered by the match.	the in line with a known object and note how berformed this experiment at the time of the
18. We wish to know the angular size. Hold a match stick at arm's lengt much of the object is covered by the head of the match. If you had paighting, how much of the object would have been covered by the match.	the in line with a known object and note how berformed this experiment at the time of the
18. We wish to know the angular size. Hold a match stick at arm's lengt much of the object is covered by the head of the match. If you had no	the in line with a known object and note how berformed this experiment at the time of the
18. We wish to know the angular size. Hold a match stick at arm's lengt much of the object is covered by the head of the match. If you had paighting, how much of the object would have been covered by the match.	the in line with a known object and now how performed this experiment at the time of the t
18. We wish to know the angular size. Hold a match stick at arm's lengt much of the object is covered by the head of the match. If you had possighting, how much of the object would have been covered by the match.	the in line with a known object and now how performed this experiment at the time of the t
18. We wish to know the angular size. Hold a match stick at arm's lengt much of the object is covered by the head of the match. If you had paighting, how much of the object would have been covered by the match.	the in line with a known object and note how performed this experiment at the time of the
18. We wish to know the angular size. Hold a match stick at arm's length much of the object is covered by the head of the match. If you had possibly how much of the object would have been covered by the material and the stick at arm's length sighting, how much of the object would have been covered by the material and the stick at arm's length sighting.	th in line with a known object and note how performed this experiment at the time of the t
18. We wish to know the angular size. Hold a match stick at arm's length much of the object is covered by the head of the match. If you had possibly how much of the object would have been covered by the material and the stick at arm's length sighting, how much of the object would have been covered by the material and the stick at arm's length sighting.	th in line with a known object and note how performed this experiment at the time of the t
18. We wish to know the angular size. Hold a match stick at arm's length much of the object is covered by the head of the match. If you had possighting, how much of the object would have been covered by the match. 19. Draw a picture that will show the shape of the object or objects. Inches	th in line with a known object and note how performed this experiment at the time of the tich head?
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18. We wish to know the angular size. Hold a match stick at arm's lengt much of the object is covered by the head of the match. If you had possighting, how much of the object would have been covered by the material and the covered by the covered by the material and the covered by the covered by the material and the covered by the covered by the material and the covered by the covered by the material and the covered by t	the in line with a known object and note how performed this experiment at the time of the tich head? The state of the sta
18. We wish to know the angular size. Hold a match stick at arm's length much of the object is covered by the head of the match. If you had presidently have been covered by the match sighting, how much of the object would have been covered by the match sighting. 19. Draw a picture that will show the shape of the object or chiects. Ich	the in line with a known object and note how performed this experiment at the time of the tich head? The state of the time of
18. We wish to know the angular size. Hold a match stick at arm's lengt much of the object is covered by the head of the match. If you had partially have been covered by the match sighting, how much of the object would have been covered by the match sighting. 19. Draw a picture that will show the shape of the object or objects. Labor of the object that you saw such as wings, protrusions, etc., and espect	the in line with a known object and note how performed this experiment at the time of the tich head? The state of the time of
18. We wish to know the angular size. Hold a match stick at arm's lengt much of the object is covered by the head of the match. If you had partially have been covered by the match sighting, how much of the object would have been covered by the match sighting. 19. Draw a picture that will show the shape of the object or objects. Labor of the object that you saw such as wings, protrusions, etc., and espect	the in line with a known object and note how performed this experiment at the time of the tich head? The state of the time of
18. We wish to know the angular size. Hold a match stick at arm's lengt much of the object is covered by the head of the match. If you had partially have been covered by the match sighting, how much of the object would have been covered by the match sighting. 19. Draw a picture that will show the shape of the object or objects. Labor of the object that you saw such as wings, protrusions, etc., and espect	the in line with a known object and note how performed this experiment at the time of the tich head? The state of the time of
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18. We wish to know the angular size. Hold a match stick at arm's lengt much of the object is covered by the head of the match. If you had partially have been covered by the match sighting, how much of the object would have been covered by the match sighting. 19. Draw a picture that will show the shape of the object or objects. Labor of the object that you saw such as wings, protrusions, etc., and espect	the in line with a known object and note how performed this experiment at the time of the tich head? The state of the time of
18. We wish to know the angular size. Hold a match stick at arm's lengt much of the object is covered by the head of the match. If you had partially have been covered by the match sighting, how much of the object would have been covered by the match sighting. 19. Draw a picture that will show the shape of the object or objects. Labor of the object that you saw such as wings, protrusions, etc., and espect	the in line with a known object and note how performed this experiment at the time of the tich head? The state of the time of
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18. We wish to know the angular size. Hold a match stick at arm's lengt much of the object is covered by the head of the match. If you had partially have been covered by the match sighting, how much of the object would have been covered by the match sighting. 19. Draw a picture that will show the shape of the object or objects. Labor of the object that you saw such as wings, protrusions, etc., and espect	the in line with a known object and note how performed this experiment at the time of the tich head? The state of the time of
18. We wish to know the angular size. Hold a match stick at arm's lengt much of the object is covered by the head of the match. If you had possighting, how much of the object would have been covered by the material and the covered by the covered by the material and the covered by the covered by the material and the covered by the covered by the material and the covered by the covered by the material and the covered by t	the in line with a known object and note how performed this experiment at the time of the tich head? The state of the sta
18. We wish to know the angular size. Hold a match stick at arm's lengt much of the object is covered by the head of the match. If you had p sighting, how much of the object would have been covered by the match. 19. Draw a picture that will show the shape of the object or objects. Lab of the object that you saw such as wings, protrusions, etc., and espect place an arrow beside the drawing to show the direction the object would be such that you had been covered by the match. Sept.	the in line with a known object and note how performed this experiment at the time of the tich head? The state of the time of
18. We wish to know the angular size. Hold a match stick at arm's lengt much of the object is covered by the head of the match. If you had p sighting, how much of the object would have been covered by the match. 19. Draw a picture that will show the shape of the object or objects. Lab of the object that you saw such as wings, protrusions, etc., and espect place an arrow beside the drawing to show the direction the object would be such that you had been covered by the match. Sept.	the in line with a known object and note how performed this experiment at the time of the tich head? The state of the time of
18. We wish to know the angular size. Hold a match stick at arm's lengt much of the object is covered by the head of the match. If you had partially have been covered by the match sighting, how much of the object would have been covered by the match sighting. 19. Draw a picture that will show the shape of the object or objects. Labor of the object that you saw such as wings, protrusions, etc., and espect	the in line with a known object and note how performed this experiment at the time of the tich head? The state of the time of

20.	Do you think you can	estimate the	speed of the	object	?			
	(Circle One) IF you answered YES	Yes	No No					
	IF you answered YES	, then what	speed would y	ou esti	mate?	1/2	1/25-	
-						757		
21.	Do you think you can				the object was?			
1	(Circle One)	Yes	No					
	IF you answered YES	. then how fo	ar away would	VOU 50	w it was?			
				,00				
22.	Where were you locate (Circle One):	ed when you	saw the object	1?	23. Were you	(Circle One	•)	
							ection of a city?	
	o. Inside a building			İ			section of a city?	
	b. In a car c. Outdoors					an airfield?		
	d. In an airplane (typ	•)				g over a cit		
	e. At sea					g over open		
	1. Other Zun			_				
	b. Northeast 24.2 How fast were y 24.3 Did you stop at	ou moving? .				**	h. Northwest	
	(Circle One)	Y	'es N	•				
5.	Did you observe the ol	bject through	any of the fo	llowing	?			
	a. Eyeglasses	Yes	No	•.	Binoculars	Yes	No	
	b. Sun glasses	Yes	No	f.	Telescope	Yes	No	
	c. Windshield	Yes	No		Theodolite	Yes	No	
	d. Window glass	Yos	No	h.	Other			
4	In order that you can g	ive as clear	a picture as	nossibl	e of what you e	aw describ	e in vour own words o	COMMO
0.	object or objects which							
	coleci or colecis muic	//	-		///	10 /A	To the object wille	, 00 a0
			11 25-706	0	unch.			
	Crawye B	one exi						
	Crange B							
	Crange B							

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

and in the second during the

Atmit of Lean see for any we could the	30. Have you ever seen this, or a similar obj	ect before. If so give date or date	s and location.
ADDRESS Street TELEPHONE NUMBER AGE AGE TELEPHONE NUMBER AGE AGE TELEPHONE NUMBER 31.1 IF you answered YES, did they see 31.2 Please list their names and address The next night sand.	the object too? (Circle One) ses: The Lecand L	ing my gul print	
ADDRESS Street TELEPHONE NUMBER AGE SEX Indicate any additional information about yourself, including any special experience, which might be pertinent. I always watth the charafter I get floor with a first below boun form and I have at liefferent time easy some things har you have a fact and called but some one class lead endless about it dean see far better the character than the class and called but some one class lead endless about it there elected and called but some one class lead endless about it there elected and a far the classe. 33. When and to whom did you report that you had seen the object? A garded at the	32. Please give the following information abo	out yourself:	
TELEPHONE NUMBER AGE 50 SEX Indicate any additional information about yourself, including any special experience, which might be pertinent. I always watch the chap after 2 get flot much after the below bour form and of house at higherent time sow some things har in a some at higherent abyeit and called but some one class that and a left to the close about a fine about a fact and a see far better the close. 33. When and to whom did you report that you had seen the object? a garded at the		First Name	Middle Name
Indicate any additional information about yourself, including any special experience, which might be pertinent. I always watth the charaflar I get Aff mach at the Celeo bour form and I have at higherent time east some thing? Last you know a fingle called but some one class Rad called but some one class Rad called into the thing that the there close is the start of the thing close. 3. When and to whom did you report that you had seen the object? a garded at the			Zone State
at the below boun four and I have at before the sour at leftered the sour and a hour at before the sour a fine and a fine about a for a for the the there elose at the attention of the the three close at the attention of the and a for the attention of the and a for the attention of the and to whom did you report that you had seen the object? a garded at the	TELEPHONE NUMBER	AGE 45 SEX	
	at the lever bonnish the	on and I ha	or at Kifferent
	1 4	. /	

1. DATE - TIME GROUP	2. LOCATION
9 Parch 65 10/02552	Dayton, Chio
3. SOURCE ivilian	10. CONCLUSION ATROPATT
4. NUMBER OF OBJECTS	
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
10 Hinutes	MX moderately cloudy, light snow, object appeared as a light
6. TYPE OF OBSERVATION round-Visual	brighter then brightest ster. He sters visible. Erratic motion including midden bursts of speed, stationary on occasion, change in brighteess, fleshing and flickering, and
7. COURSE	disappearance and reappearance. Appeared to go in and out of clouds. Color pink white and occasionally orange. About the size of a basketball at an a length. Count no protrusions or
8. PHOTOS	Observation from inside a builting. Plight to IE. Three persons in house saw object.
XEX No	
9. PHYSICAL EVIDENCE B Yes XX No	coldinates: Flight generally straight, cotion in and out of close probably inflicate object who have close dock and was visible during portions of the durations for the relations to bouls. IX in consideration with observation the course linear reason to believe object we

34.	Date you completed this questionnaire:	2	4	65	
35.	Information which you feel pertinent and which is no questionnaire or a narrative explanation of your signature.	Lain-			
	bettle other elise in a way of m	in one	en se	e better lach 2	
	can su puetts	good.			

Doyton 45043

FTD (TD- EW WRIGHT-PATTERSON AFB, OHIO 45433

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UNITED STATES AIR FORCE OFFICIAL BUSINESS

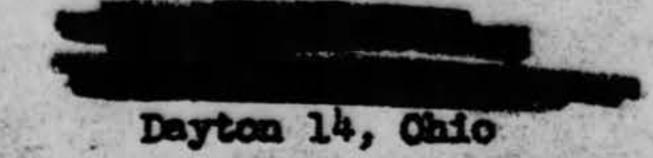
FTD (TDEW) Wright-Patterson AFB, Ohio

FTD JUL 61 383 This form supersedes ATIC Form Nr. 383, dated Dec 60, which is abscists.

1. DATE - TIME GROUP	2. LOCATION
31 Hardh 65 1 Apr/0230	Dayton, Ohio
3. SOURCE	10. CONCLUSION
Civilian	AIRCRAFT
4. NUMBER OF OBJECTS	
One	frobable aircraft observation.
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
2 - 4 linutes	Looked like satellite except for slight gold color. Observation
6. TYPE OF OBSERVATION	at 60 deg elevation. First thought to be a/c Blow motion. Some brightness as Arcturus. Straight flight constant speed.
Ground-Visual	
7. COURSE	
SE	
8. PHOTOS	
XX No	
9. PHYSICAL EVIDENCE	
XX No	

FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

FTD (TDEW)
Wright-Patterson AFB, Ohio 45433
1 April 1965



Dear Mr.

Reference your telephone conversation with Mrs Stancombe on the morning of 1 Apr 65, regarding your observation on the night of 31 Mar 65. We are attaching an FID Form 164 for you to fill out, along with a self-addressed envelope for convenience in replying.

The Air Force wishes to thank you for reporting your observation to this office.

Sincerely,

HECTOR QUINTANILLA, Jr Major, USAF Chief, Aerial Phenomena 2 Atchs
1. FTD Form 164
2. Envelope

U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

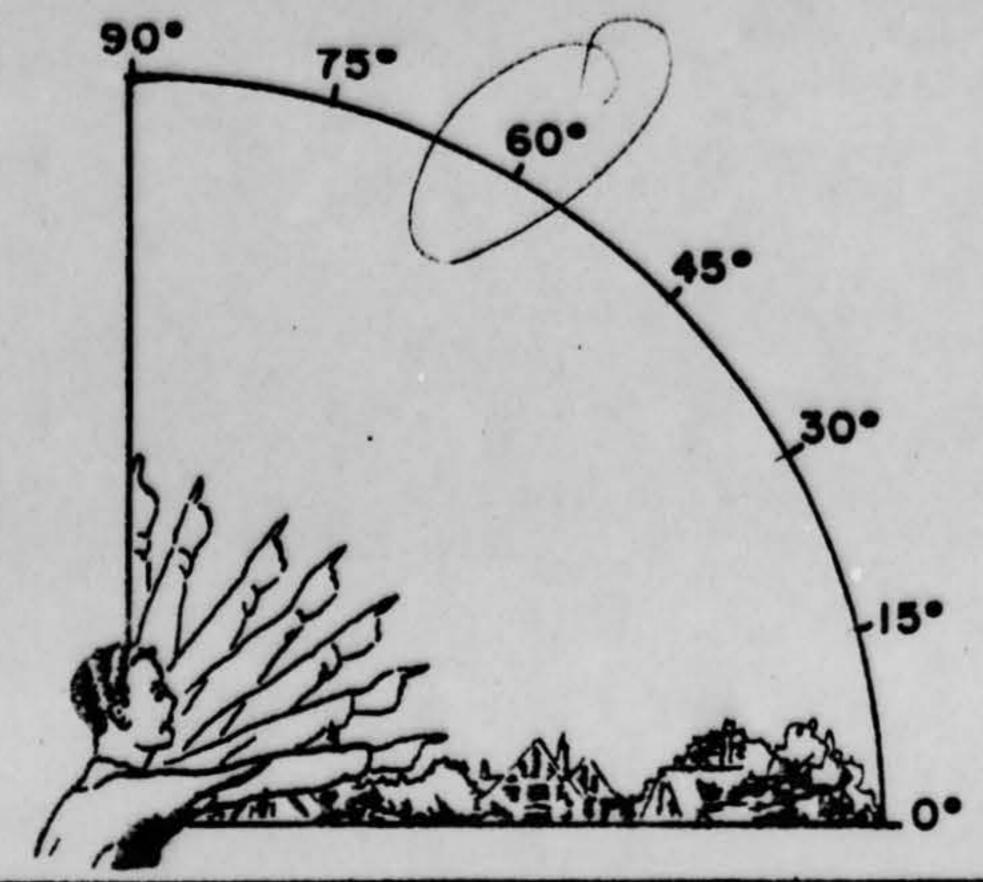
1. When did you see the object? When L Day Month Year	2. Time of day: Hour Hour A.M. or P.M.
3. Time Zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
4. Where were you what you saw the older? No Postal Address	City or Town State or County
5. How long was object in sight? (Total Duration)	Hours Minutes Seconds
	lot very sure
5.1 How was time in sight determined?	
5.2 Was object in sight continuously? Yes	_ No
6. What was the condition of the sky?	
	SHT
a. Bright b. Cloudy	Toudy
7. IF you saw the object during DAYLIGHT, where was the	he SUN located as you looked at the object?
(Circle One): a. In front of you d. T	a your left
b. In back of you e. O	verhead on't remember

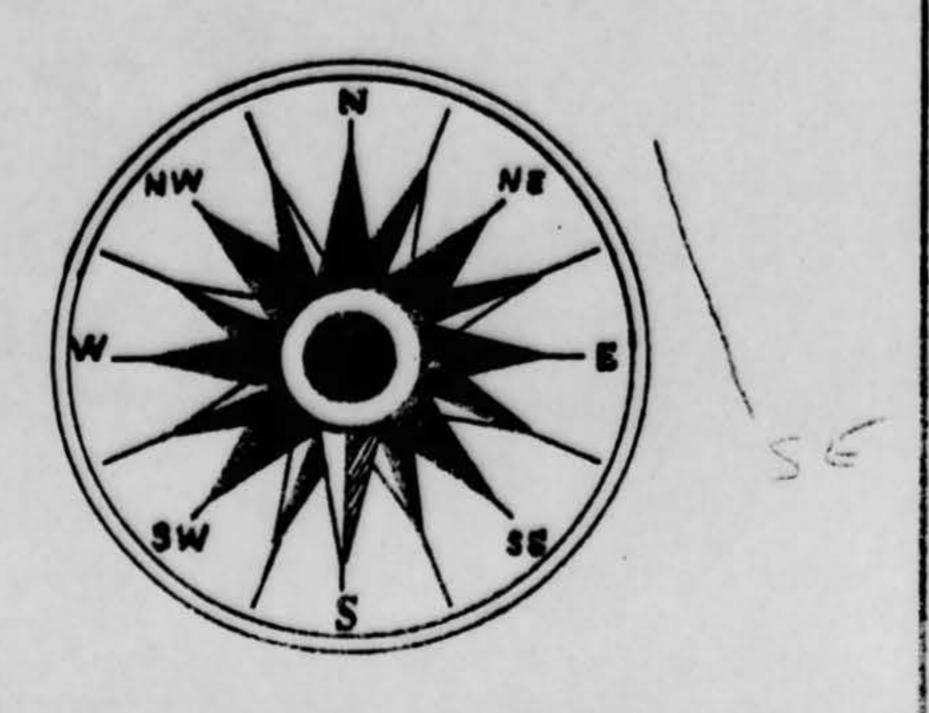
1	8.1 STARS (Circle One):	0.,	2 MOON (Circle	One):	
	a. None	8	a. Bright mod	322 C S S S S S S S S S S S S S S S S S S	
	b. A few	my wie	b. Dull moon		11
	d. Don't remember	olo	d. Don't reme	Text I was a second of the sec	dark
. 1	What were the weather conditions at the	time you s			
(CLOUDS (Circle One):	WE	ATHER (Circle (One):	
,	b. Hazy sky		Dry Fog, mist, or lig	he rain	
	c. Scattered clouds		Moderate or heav		
	d. Thick or heavy clouds	12	Snow	y rain	
			Don't remember		
). 1	The object appeared: (Circle One):				satellete glin
0	a. Solid . d. As a	light	1.11	_ ~	sacce ye
	a. Solid b. Transparent c. Don't	remember	ter		it a M. Meld
					the second of th
. 1	f it appeared as a light, was it brighter a. Brighter b. Dimmer	c. About d. Don't	the same		
. 1	f it appeared as a light, was it brighter a. Brighter	c. About d. Don't	the same		
1	f it appeared as a light, was it brighter a. Brighter b. Dimmer	c. About d. Don't	the same		
1. 1	f it appeared as a light, was it brighter a. Brighter b. Dimmer 1.1 Compare brightness to some commo	c. About d. Don't	the same	Circle One):	
. 1	f it appeared as a light, was it brighter a. Brighter b. Dimmer 1.1 Compare brightness to some commo The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star	c. About d. Don't	the same know	Circle One):	
1	f it appeared as a light, was it brighter a. Brighter b. Dimmer 1.1 Compare brightness to some commo	c. About d. Don't	the same know	Circle One):	
. 1	f it appeared as a light, was it brighter a. Brighter b. Dimmer 1.1 Compare brightness to some commo The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined	c. About d. Don't	the same know	Circle One):	
. 1	f it appeared as a light, was it brighter a. Brighter b. Dimmer 1.1 Compare brightness to some commo The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	c. About d. Don't	e. Other	le One for e	
. 1	f it appeared as a light, was it brighter a. Brighter b. Dimmer 1.1 Compare brightness to some commo The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	c. About d. Don't n object:	e. Other	Circle One):	ach question)
- 1	f it appeared as a light, was it brighter a. Brighter b. Dimmer 1.1 Compare brightness to some commo The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away a c. Break up into parts or explode?	c. About d. Don't n object:	e. Other	Circle One): le One for e No No No	och question) Don't know Don't know Don't know
- 1	f it appeared as a light, was it brighter a. Brighter b. Dimmer 1.1 Compare brightness to some commo The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away a c. Break up into parts or explode? d. Give off smoke?	c. About d. Don't n object:	the same know e. Other (Circ. Yes Yes Yes Yes	Circle One): One for e No No No No No	ach question) Don't know Don't know Don't know Don't know Don't know
. 1	f it appeared as a light, was it brighter a. Brighter b. Dimmer 1.1 Compare brightness to some commo The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away a c. Break up into parts or explode? d. Give off smoke? e. Change brightness?	c. About d. Don't n object:	the same know e. Other (Circ. Yes Yes Yes Yes Yes Yes	Circle One): One for e No No No No No No	ach question) Don't know
1. 1	f it appeared as a light, was it brighter a. Brighter b. Dimmer 1.1 Compare brightness to some commo The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away a c. Break up into parts or explode? d. Give off smoke?	c. About d. Don't n object:	the same know e. Other (Circ. Yes Yes Yes Yes	Circle One): One for e No No No No No	ach question) Don't know Don't know Don't know Don't know Don't know

14.	Did the object disappe	ar while you	were watc	hing it? If so, how?	
15.	Did the object move be	hind somethi	ng at any	time, particularly a c	loud?
	(Circle One): it moved behind:	Yes	No	Don't Know.	IF you answered YES, then tell what
16.	Did the object move in	front of some	othing at a	ny time, particularly	a cloud?
	(Circle One): in front of:	Yes	No	Don't Know.	IF you answered YES, then tell what
17.	Tell in a few words the a. Sound b. Color	following th	ings about	the object:	
18.		overed by the	head of th	ne match. If you had	gth in line with a known object and note how performed this experiment at the time of the atch head?
		aw such as w	rings, prot	rusions, etc., and esp	abel and include in your sketch any details pecially exhaust trails or vapor trails. was moving.

	(Circle One) Yes	10					
	IF you answered YES, then what speed woul	d you est	imate?				
1.	Do you think you can estimate how far away	from you	the object was?				
	(Circle One) Yes N	lo					
	IF you answered YES, then how far away wo	uld you s	ay it was?				
2.	Where were you located when you saw the ob	ject?	23. Were you	(Circle On	e)		
	(Circle One):		a. In the	business :	section	of a city?	
	a. Inside a building		b. In the	residentia	I sectio	n of a city	?
	b. In a car			n country s			
	c. Outdoors			an airfield?			
	d. In an airplane (type)		The same of the sa	g over a cit	7		
	e. At sea f. Other			g over open		y ?	
	1. Ollier		g. Omer				
	24.1 What direction were you moving? (Circ a. North b. Northeast d. Southeast		e. South	s †		West Northwest	
	a. North b. Northeast d. Southeast 24.2 How fast were you moving? 24.3 Did you stop at any time while you were	looking	f. Southwe				
	a. North b. Northeast d. Southeast 24.2 How fast were you moving?	, mi	f. Southwe				
	a. North b. Northeast d. Southeast 24.2 How fast were you moving? 24.3 Did you stop at any time while you were (Circle One) Yes Did you observe the object through any of the	looking No following	f. Southwelles per hour. at the object?		h.		
	a. North b. Northeast d. Southeast 24.2 How fast were you moving? 24.3 Did you stop at any time while you were (Circle One) Did you observe the object through any of the a. Eyeglasses Yes No	looking No following	f. Southwelles per hour. at the object? g? Binoculars	Yes	h. No		
	a. North b. Northeast d. Southeast 24.2 How fast were you moving? 24.3 Did you stop at any time while you were (Circle One) Did you observe the object through any of the b. Sun glasses Yes No	looking No following f.	f. Southwelles per hour. at the object? g? Binoculars Telescope	Yes	h. No		
	a. North b. Northeast d. Southeast 24.2 How fast were you moving? 24.3 Did you stop at any time while you were (Circle One) Did you observe the object through any of the b. Sun glasses c. Windshield Yes No	looking No following f. g.	f. Southwelles per hour. at the object? g? Binoculars Telescope Theodolite	Yes	h. No		
5.	a. North b. Northeast d. Southeast 24.2 How fast were you moving? 24.3 Did you stop at any time while you were (Circle One) Did you observe the object through any of the b. Sun glasses Yes No	looking No following f. g.	f. Southwelles per hour. at the object? g? Binoculars Telescope	Yes	h. No		
	a. North b. Northeast d. Southeast 24.2 How fast were you moving? 24.3 Did you stop at any time while you were (Circle One) Did you observe the object through any of the b. Sun glasses c. Windshield Yes No	looking No following f. f. g. h.	f. Southwelles per hour. at the object? g? Binoculars Telescope Theodolite Other Other	Yes Yes Yes	h. No No No	Northwest	ds a comm
•	a. North b. Northeast d. Southeast 24.2 How fast were you moving? 24.3 Did you stop at any time while you were (Circle One) Yes Did you observe the object through any of the a. Eyeglasses Yes No b. Sun glasses Yes No c. Windshield Yes No d. Window glass Yes No	o looking No following f. g. h. s possible	f. Southwelles per hour. at the object? g? Binoculars Telescope Theodolite Other Other	Yes Yes Yes	No No No	ur own work	
	a. North b. Northeast d. Southeast 24.2 How fast were you moving? 24.3 Did you stop at any time while you were (Circle One) Did you observe the object through any of the a. Eyeglasses b. Sun glasses Yes No c. Windshield Yes No d. Window glass Yes No	o looking No following f. g. h. s possible	f. Southwelles per hour. at the object? g? Binoculars Telescope Theodolite Other Other	Yes Yes Yes	No No No	ur own work	
•	a. North b. Northeast d. Southeast 24.2 How fast were you moving? 24.3 Did you stop at any time while you were (Circle One) Yes Did you observe the object through any of the a. Eyeglasses Yes No b. Sun glasses Yes No c. Windshield Yes No d. Window glass Yes No	o looking No following f. g. h. s possible	f. Southwelles per hour. at the object? g? Binoculars Telescope Theodolite Other Other	Yes Yes Yes	No No No	ur own work	
	a. North b. Northeast d. Southeast 24.2 How fast were you moving? 24.3 Did you stop at any time while you were (Circle One) Yes Did you observe the object through any of the a. Eyeglasses Yes No b. Sun glasses Yes No c. Windshield Yes No d. Window glass Yes No	o looking No following f. g. h. s possible	f. Southwelles per hour. at the object? g? Binoculars Telescope Theodolite Other Other	Yes Yes Yes	No No No	ur own work	

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

29. IF there was MORE THAN ONE object, then how many were there?

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

	Have you ever seen mis, or a similar object to	pefore. If so give date or date	es and location.	
31.	Was anyone else with you at the time you saw		Yes	40
	31.1 IF you answered YES, did they see the	object too? (Circle One)	Yes N	
	31.2 Please list their names and addresses:			
32.	Please give the following information about yo	ourself:		
	NAME			
	Last Name	First Name	Mi	ddle Name
	ADDRESS			
	Street	City	Zone	State
	TELEPHONE NUMBER	AGE SE	x	
	Indicate any additional information about your	self including any special ex	meriance, which	might be pertinent.
	indicate dily additional information about your	sen, mendaning any special ex	aportioned, willen	might be periment.
3.	When and to whom did you report that you had	seen the object?		
3.	When and to whom did you report that you had	seen the object?		

10

LEHOT GAME. 708 PM

U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

1. When did you see the object?	2. Time of day: 21 55 E Hour Minutes
9 11/1 65 Day Month Year	(Circle One): A.M. or P.M.
3. Time Zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One); a. Daylight Saving b. Standard
4. Where were you when you saw the object?	to 2 04:0
. Nearest Postal Address	City or Town State or County
	f
5. How long was object in sight? (Total Duration)	Hours Minutes Seconds
a. Certain c.	Hours Minutes Seconds Not very sure Just a guess
a. Certain c. b. Fairly certain d.	Not very sure
a. Certain c. b. Fairly certain d.	Not very sure
a. Certain c. b. Fairly certain d. 5.1 How was time in sight determined?	Not very sure Just a guess Limit
a. Certain b. Fairly certain d. 5.1 How was time in sight determined? 5.2 Was object in sight continuously? 6. What was the condition of the sky? DAY	Not very sure Just a guess No No IIGHT
a. Certain b. Fairly certain d. 5.1 How was time in sight determined? 5.2 Was object in sight continuously? 6. What was the condition of the sky? DAY a. Bright	Not very sure Just a guess No IIGHT Bright
a. Certain b. Fairly certain d. 5.1 How was time in sight determined? 5.2 Was object in sight continuously? Yes 6. What was the condition of the sky? DAY a. Bright	Not very sure Just a guess No No Cloudy
a. Certain b. Fairly certain d. 5.1 How was time in sight determined? 5.2 Was object in sight continuously? 6. What was the condition of the sky? DAY a. Bright b. Cloudy 7. IF you saw the object during DAYLIGHT, where was (Circle One): a. In front of you d.	Not very sure Just a guess No No Cloudy

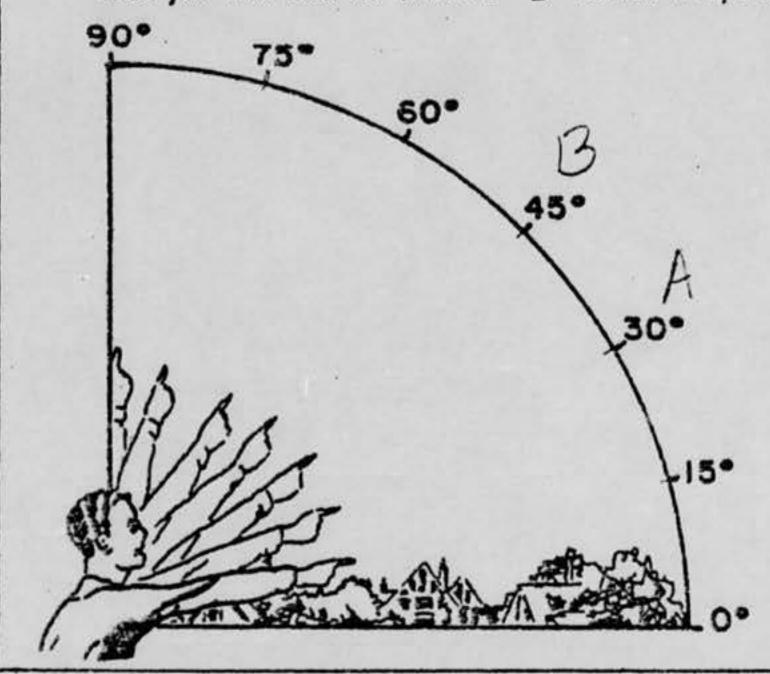
34.	Date you completed this questionnaire:	Day	Month	Year
35.	Information which you feel pertinent and which is not questionnaire or a narrative explanation of your sighti		overed in the spec	cific points of the
	Daytox 14, Ohr			
	The read that that in	Hinks	he rease	- same
	thing at seke blist and it might be son a white light sa	sky,	very facing	g dans. Tuest
	morning selación del for a	to all	2 2 200	in perokolly
	kisheson highten for			
	quite remiter & with	the i	egeneral of	There is
	many mating of white			

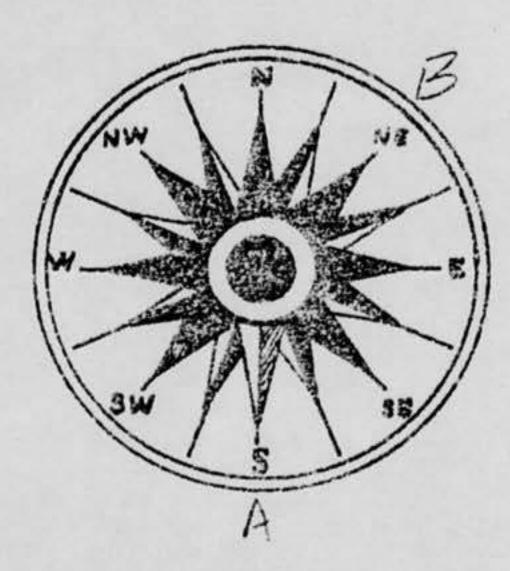
	IF you saw the object at NIGHT, what did you	marries concerning me errive and modifi
	8.1 STARS (Circle One):	8.2 MOON (Circle One):
	a. None	a. Bright moonlight
	b. A few	b. Dull moonlight
	c. Many	c. No moonlight - pitch dark
	d. Don't remember	d. Don't remember
9.	What were the weather conditions at the time y	ou saw the object?
	CLOUDS (Circle One):	WEATHER (Circle One):
	a. Clear sky	a. Dry
	b. Hazy	b. Fag, mist, or light rain
	c. Scattered clouds	c. Moderate or heavy rain
	d. Thick or heavy clouds	
	d. Inick of heavy clouds	e. Don't remember
		e. Don I remember
10.	The object appeared: (Circle One):	
	a. Solid d. As a light	
	b. Transparent e. Don't remer	mher
	c. Vapor	
11.	If it appeared as a light, was it brighter than t	
		bout the same
	b. Dimmer d. D	on't know
	11.1 Compare brightness to some common obje	ect:
12.	The edges of the object were:	
12.		e. Other
12.	(Circle One): a. Fuzzy or blurred	e. Other
12.	(Circle One): a. Fuzzy or blurred b. Like a bright star	e. Other
12.	(Circle One): a. Fuzzy or blurred	e. Other
	(Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	
	(Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember Did the object:	(Circle One for each question)
	(Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember Did the object: a. Appear to stand still at any time?	(Circle One for each question) Yes No Don't know
	(Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any	(Circle One for each question) Yes No Don't know time? Yes No Don't know
	(Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any c. Break up into parts or explode?	(Circle One for each question) Yes No Don't know time? Yes No Don't know
	(Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any c. Break up into parts or explode? d. Give off smoke?	(Circle One for each question) Yes No Don't know
	(Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any c. Break up into parts or explode? d. Give off smoke? e. Change brightness?	(Circle One for each question) Yes No Don't know
	(Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any c. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape?	(Circle One for each question) Yes No Don't know
	(Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any c. Break up into parts or explode? d. Give off smoke? e. Change brightness?	(Circle One for each question) Yes No Don't know

14. Did the object disappear while you were watching it? If so, how?
15. Did the object move behind something at any time, particularly a cloud? (Circle One): Yes No Don't Know. IF you answered YES, then tell what it moved behind:
16. Did the object move in front of semething at any time, particularly a cloud? (Circle One): Yes No Don't Know. IF you answered YES, then tell what in front of:
17. Tell in a few words the following things about the object: a. Sound
18. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?
10. Descriptions that will about the about the bloom of the about the bloom of the about the bloom of the about the
19. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.
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20.	Do you think you can e	stimate the	speed of th	e obje	ct?				
	(Circle One) Yes No IF you answered YES, then what speed would you estimate? Instead the an arrival the								,
	\C,reio One;		1 11			· · late	· Then	an anne	elt
	IF you answered YES,	then what sp	eed would	you e	stin	nate?			1
21.	Do you think you can e	stimate how	far away f	rom yo	u th	ne object was?			
2	(Circle One)	Yes	No	,			, ,	. /	
	IF you answered YES,	then how far	away wou	ld you	say	it was?	my to	ingh i	
22.	Where were you located				1	23. Were you (22. 21. 3		
	(Circle One):	# # #				a. In the b	ousiness s	ection of a city?	
(a. Inside a building				-			section of a city?	
	b. In a car					c. In open		The second of th	
	c. Outdoors				-	d. Near an	?bleitrip		
	d. In an airplane (type)				e. Flying	over a city	,?	
	e. At sea					f. Flying			
	f. Other			-		g. Other _	****		
24.	IF you were MOVING II					ricle at the time	, then com	gniwe'lot ent etalq	questions:
	a. North	c.	East			e. South		g. Wast	
	b. Northeast	d.	Southeast			f. Southwest	•	h. Northwest	
	24.2 How fast were yo	u moving? _			mil	es per hour.			
Y									
	24.3 Did you stop at a	ny rime wnii	e you were	100KI	ng :	at the objects			
	(Circle One)	Y	93	No					
25.	Did you observe the ob	ject through	any of the	follov	ving	1?			
	a. Eyeglasses	Yes	No		e.	Binoculars	Yes	No	
	b. Sun glasses	Yes	No	10.80		Telescope	Yes	No	
40	c. Windshield	Yes	No		-	Theodolite	Yes	No	
	d. Window glass	Yes	No		h.	Other			
26.	In order that you can g				. 4				

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

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29: IF there was MORE THAN ONE object, then how many were there?

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

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